

1. An apparatus for linking two devices, comprising:
  - a pin connected to a portion of a first device, the pin having first and second conical ends; and
    - a bushing connected to a second device, the bushing having first and second sides and a perimeter,
      - wherein the bushing has an opening in its perimeter, and
      - wherein the opening is large enough to allow the pin and the portion of the first device connected thereto to pass completely through the bushing.
  2. The apparatus of **claim 1**, wherein the perimeter of the bushing has a radial lead-in on both sides.
  3. The apparatus of **claim 1**, wherein at least one of the pin and the bushing is made of powdered metal.
  4. The apparatus of **claim 1**, wherein at least one of the pin and the bushing is made of plastic.
  5. An printing device comprising:
    - a first module;
    - a second module;
    - a means for connecting the two modules such that each module may be completely removed independent of the other.
  6. The device of **claim 5**, wherein the first module is an electrophotographic module.
  7. The device of **claim 6**, wherein the second module is a fuser station.

8. The device of **claim 7**, wherein the electrophotographic module is incorporated into a first drawer and the fuser station is incorporated into a second drawer.

9. A printing device, comprising:

a first module;

a pin connected to a portion of the first module, the pin having first and second conical ends;

a second module,

a bushing connected to the second module, the bushing having first and second sides and a perimeter,

wherein the bushing has an opening in its perimeter, and

wherein the opening is large enough to allow the pin and the portion of the first module connected thereto to pass completely through the bushing.

10. The device of **claim 9**, wherein the first module is an electrophotographic module.

11. The device of **claim 10**, wherein the second module is a fuser station.

12. The device of **claim 9**, wherein the perimeter of the bushing has a radial lead-in on both sides.

13. The device of **claim 9**, wherein at least one of the pin and the bushing is made of powdered metal.

14. The device of **claim 9**, wherein at least one of the pin and the bushing is made of plastic.